

the able to be completely freed from the three major dimensions, said means operating on moving portions of the emptying means one independently from the other.

2. (CURRENTLY AMENDED) A device ~~Device~~ according to claim 1, characterized in that it provides for a slider (59) whose position can be adjusted inside the cradle (2) depending on the vessel height, said slider being able to be moved through a pneumatic cylinder equipped with a radial movement for approaching to and going away from a bracket (8) integral with the slider and an horizontal translation movement perpendicular to the radial movement.

3. (CURRENTLY AMENDED) A device ~~Device~~ according to claim 2, characterized in that it provides for a rack locking (9) to ensure the position reached by the slider (5).

4. (CURRENTLY AMENDED) A device ~~Device~~ according to claim 1, characterized in that it provides for a blade (40) arranged longitudinally along the external tank wall to define the tank width depending on the transverse vessel dimension (B), the blade being equipped with means for forcing it to rotate around an idle shaft (44) supported by the tank itself.

5. (CURRENTLY AMENDED) A device ~~Device~~ according to claim 1, characterized in that it comprises two false backs, an upper one (21) and a lower one (22), each one of which can change its slant with respect to the vertical direction to define the discharge channel (3) depth.

6. (CURRENTLY AMENDED) A device ~~Device~~ according to claim 5, characterized in that it comprises a small cable (23) that descends down to the lower channel part and that actuates a worm screw (25) that drags and moves a small triangular block (26) inserted inside a slot (27) slanted with respect to the worm screw axis and obtained in a bracket (28) integral with the lower back (22).

7. (CURRENTLY AMENDED) A device ~~Device~~ according to claims 5 and 6, characterized in that it provides for a connecting rod (32) and lever (30) system kinematically connected to the upper false back (21) and to the lower false back (21) and to the lower false back (22) to transmit the displacement movement from one back to the other.

8. (CURRENTLY AMENDED) A device ~~Device~~ according to claim 1, characterized in that it comprises a vertical wall (45) that can translate in order to widen or shorten the discharge channel (3) dimension depending on the vessel dimension (B).